

What is claimed is:

1. An oil-in water emulsion cosmetic composition comprising;
a water phase,
an oil phase which is dispersed in said water phase, and
a hydrophobicized powder which is dispersed in said oil phase.
2. The oil-in water emulsion cosmetic composition according to claim 1,
wherein the amount of silicone oil is 50 % by weight or more relative to the whole
amount of said oil phase, and
wherein polyoxyalkylene modified polysiloxane and/or isostearic acid are contained
as dispersant of said hydrophobicized powder.
3. The oil-in water emulsion cosmetic composition according to claim 1,
wherein the amount of polar oil is 50 % by weight or more relative to the whole
amount of said oil phase, and
wherein condensed 12-hydroxystearic acid-added polyethylene glycol and/or
condensed 12-hydroxystearic acid-added polyglycerol are contained as dispersant of said
hydrophobicized powder.
4. The oil-in water emulsion cosmetic composition according to any of claims 1 to 3,
wherein comprising one or more thickeners selected from succinoglycan, xanthan gum and
acrylamide.
5. The oil-in water emulsion cosmetic composition according to claim 1,
wherein comprising succinoglycan and one or more plasticizers selected from
glycerin, polyoxyethylene methyl glucoside, and polyethylene glycol 20000, and
wherein the amount of said succinoglycan is 0.05 to 2 % by weight.

6. The oil-in water emulsion cosmetic composition according to claim 5, wherein the amount of said plasticizer is 1 to 40% by weight.
7. The oil-in water emulsion cosmetic composition according to any of claims 1 to 6, wherein comprising one or more co-emulsifiers selected from carboxymethylcellulose, hydroxyethyl cellulose, hydroxy methyl cellulose and gelatin.
8. The oil-in water emulsion cosmetic composition according to any of claims 1 to 7, wherein said hydrophobicized powder is an ultraviolet rays scattering agent.
9. The oil-in water emulsion cosmetic composition according to claim 8, wherein said hydrophobicized powder is hydrophobicized titanium oxide and/or hydrophobicized zinc oxide.